

Automotive Aerosol Field Testing Interview

Date	User	Owner / Manager	Interviewer	Product I.D.
7/1/04	TOM ESQUIRE	GREG MORGAN	JOHN ZAVALA	3590 LON/ACCT-4C IN CO2

Type of Cleaning Performed (Circle One Only)			
General Purpose Degreasing	Brake Cleaning	Engine Degreasing	Carburetor & Fuel Injection System Cleaning

Current Product	Current Weekly Usage	No. Mech. Using Product	Test Product Weekly Usage
CRC-CARB	12-CANS/WK	1-FOR TESTING	3-CANS

Question	User's Response
Did it clean sufficiently	YES
Did you like the delivery rate	YES
Did you like the delivery pattern	YES
Did it dry sufficiently	YES
Did it adversely effect substrates (metals, plastics, painted surfaces, etc)	NO
Did the product have a smell	YES
Did it have an objectionable odor	NO
Did it leave an unacceptable residue	NO
Did it have too much foam	NO
Cleaning versus current product. (Terrible, almost as good, as good, better)	AS GOOD AS CURRENT CARB CLEANER
Did you use more volume than your current cleaner	NO
Did it take longer to clean	NO
Did you like the product	YES
Would you buy the test product	YES
Would you buy the test product for home or personal use	YES
Would you buy your current product for home or personal use	YES
Would you switch to the test product (if less expensive, if more expensive)	PROBABLY, DEPENDING ON OTHER USES
Could you clean adequately if you had only the test product	YES

User Comments

FOR THROTTLE BODY VALVE & CARBURETOR WORK AS WELL AS CURRENT CLEANER

Manager Comments

Automotive Aerosol Field Testing Interview

Santa Monica Auto

Date	User	Owner / Manager	Interviewer	Product I.D.
4/10/01	René	EDUARDO	Fred Zamora	35% 2011 ACETONE IN ENGINE: 2011 ACETONE

Type of Cleaning Performed (Circle One Only)			
General Purpose Degreasing	Brake Cleaning	Engine Degreasing	Carburetor & Fuel Injection System Cleaning

Current Product	Current Weekly Usage	No. Mech. Using Product	Test Product Weekly Usage
	1-2 CANS	1	2 CANS

Question	User's Response
Did it clean sufficiently	YES
Did you like the delivery rate	YES
Did you like the delivery pattern	YES
Did it dry sufficiently	YES
Did it adversely effect substrates (metals, plastics, painted surfaces, etc)	NO
Did the product have a smell	NO
Did it have an objectionable odor	NO
Did it leave an unacceptable residue	NO
Did it have too much foam	NO
Cleaning versus current product (Terrible, almost as good, as good, better)	AS GOOD OR BETTER
Did you use more volume than your current cleaner	NO
Did it take longer to clean	NO
Did you like the product	YES
Would you buy the test product	YES
Would you buy the test product for home or personal use	YES
Would you buy your current product for home or personal use	YES
Would you switch to the test product (if less expensive, if more expensive)	YES
Could you clean adequately if you had only the test product	YES

User Comments

Manager Comments

Automotive Aerosol Field Testing Interview

Date	User	Owner / Manager	Interviewer	Product I.D.
6/24/01	CATABENO	EDUARDO	FAY SANCHEZ	354851/ALCOHOL- FOR CARBURETOR & FUEL INJECTION

Type of Cleaning Performed (Circle One Only)			
General Purpose Degreasing	Brake Cleaning	Engine Degreasing	Carburetor & Fuel Injection System Cleaning

Current Product	Current Weekly Usage	No. Mech. Using Product	Test Product Weekly Usage
	1-CAN	1	2-CANS

Question	User's Response
Did it clean sufficiently	YES
Did you like the delivery rate	YES
Did you like the delivery pattern	YES
Did it dry sufficiently	YES
Did it adversely effect substrates (metals, plastics, painted surfaces, etc)	NO
Did the product have a smell	NO
Did it have an objectionable odor	NO
Did it leave an unacceptable residue	NO
Did it have too much foam	NO
Cleaning versus current product (Terrible, almost as good, as good, better)	AS GOOD OR BETTER
Did you use more volume than your current cleaner	NO
Did it take longer to clean	NO
Did you like the product	YES
Would you buy the test product	YES
Would you buy the test product for home or personal use	YES
Would you buy your current product for home or personal use	YES
Would you switch to the test product (if less expensive, if more expensive)	YES
Could you clean adequately if you had only the test product	YES

User Comments

WORKED VERY GOOD ONE THROTTLE BODY VALVES ALSO WORKED
OIL FOR GENERAL PURPOSE CLEANING

Manager Comments

Automotive Aerosol Field Testing Interview

Date	User	Owner / Manager	Interviewer	Product I.D.
7/1/84	RON	RON KRAVITZKY	JOHN ZAVADEL	3592 304 ACETONE 200 CO2

Type of Cleaning Performed (Circle One Only)			
General Purpose Degreasing	Brake Cleaning	Engine Degreasing	Carburetor & Fuel Injection System Cleaning

Current Product	Current Weekly Usage	No. Mech. Using Product	Test Product Weekly Usage
	1-2 CANS	ROD ONLY	1 CAN

Question	User's Response
Did it clean sufficiently	YES
Did you like the delivery rate	YES
Did you like the delivery pattern	YES
Did it dry sufficiently	YES
Did it adversely effect substrates (metals, plastics, painted surfaces, etc)	NO
Did the product have a smell	NO
Did it have an objectionable odor	NO
Did it leave an unacceptable residue	NO
Did it have too much foam	NO
Cleaning versus current product. (Terrible, almost as good, as good, better)	AS GOOD
Did you use more volume than your current cleaner	NO
Did it take longer to clean	NO
Did you like the product	YES
Would you buy the test product	YES
Would you buy the test product for home or personal use	YES
Would you buy your current product for home or personal use	YES
Would you switch to the test product (if less expensive, if more expensive)	MAYBE
Could you clean adequately if you had only the test product	YES

User Comments

WORKED WELL ON TABORITE BRASS VALVES

Manager Comments

Automotive Aerosol Field Testing Interview **GERMAN AUTO TEK**

Date	User	Owner / Manager	Interviewer	Product I.D.
7/1/04	RICHARD	GUNTAM	JOHN ZAMMIEL	3590 504/4cetone

Type of Cleaning Performed (Circle One Only)			
General Purpose Degreasing	Brake Cleaning	Engine Degreasing	Carburetor & Fuel Injection System Cleaning

Current Product	Current Weekly Usage	No. Mech. Using Product	Test Product Weekly Usage

Question	User's Response
Did it clean sufficiently	YES
Did you like the delivery rate	YES
Did you like the delivery pattern	YES
Did it dry sufficiently	YES
Did it adversely effect substrates (metals, plastics, painted surfaces, etc)	NO
Did the product have a smell	YES
Did it have an objectionable odor	NO
Did it leave an unacceptable residue	NO
Did it have too much foam	NO
Cleaning versus current product. (Terrible, almost as good, as good, better)	AS GOOD
Did you use more volume than your current cleaner	NO
Did it take longer to clean	NO
Did you like the product	YES
Would you buy the test product	YES
Would you buy the test product for home or personal use	YES
Would you buy your current product for home or personal use	YES
Would you switch to the test product (if less expensive, if more expensive)	MAYBE
Could you clean adequately if you had only the test product	YES

User Comments

WORKED ON THROTTLE BODY VALVES

Manager Comments

Automotive Aerosol Field Testing Interview

Date	User	Owner / Manager	Interviewer	Product I.D.
6/25/04	KEN	MOISE HAWKER	JOHN Z	3540 501 PROTECTANT 104 008204 DOWSON

Type of Cleaning Performed (Circle One Only)			
<input checked="" type="radio"/> General Purpose Degreasing	<input type="radio"/> Brake Cleaning	<input type="radio"/> Engine Degreasing	<input type="radio"/> Carburetor & Fuel Injection System Cleaning

Current Product	Current Weekly Usage	No. Mech. Using Product	Test Product Weekly Usage
CLEAN SOLVE	1-CAN	#1224-1	2-CANS

Question	User's Response	
Did it clean sufficiently	YES	10 K
Did you like the delivery rate	YES	10
Did you like the delivery pattern	YES	10
Did it dry sufficiently	YES	10
Did it adversely effect substrates (metals, plastics, painted surfaces, etc)	NO	NO
Did the product have a smell	YES	8
Did it have an objectionable odor	NO	X
Did it leave an unacceptable residue	NO	10
Did it have too much foam	NO	10
Cleaning versus current product. (Terrible, almost as good, as good, better)	AS GOOD	10
Did you use more volume than your current cleaner		NO
Did it take longer to clean		NO
Did you like the product		YES
Would you buy the test product		YES
Would you buy the test product for home or personal use		YES
Would you buy your current product for home or personal use		YES
Would you switch to the test product (if less expensive, if more expensive)		YES
Could you clean adequately if you had only the test product		YES

User Comments

Manager Comments

Automotive Aerosol Field Testing Interview

Date	User	Owner / Manager	Interviewer	Product ID.
6/23/84	TONY / JOE	TONY / JOE	JOHN ZIMMEL	3595504/ACG-1000

Type of Cleaning Performed (Circle One Only)			
General Purpose Degreasing	Brake Cleaning	Engine Degreasing	Carburetor & Fuel Injection System Cleaning

Current Product	Current Weekly Usage	No. Mech. Using Product	Test Product Weekly Usage
NO. 1 SHOCK CLEANER	6-10 CANS	4-TOTAL	4-CANS

Question	User's Response
Did it clean sufficiently	YES
Did you like the delivery rate	YES
Did you like the delivery pattern	YES
Did it dry sufficiently	NO, NOT FOR GASKET GLUE
Did it adversely effect substrates (metals, plastics, painted surfaces, etc)	NO
Did the product have a smell	YES
Did it have an objectionable odor	NO
Did it leave an unacceptable residue	NO
Did it have too much foam	NO
Cleaning versus current product. (Terrible, almost as good, as good, better)	AS GOOD
Did you use more volume than your current cleaner	NO
Did it take longer to clean	NO
Did you like the product	YES
Would you buy the test product	YES
Would you buy the test product for home or personal use	YES
Would you buy your current product for home or personal use	YES
Would you switch to the test product (if less expensive, if more expensive)	YES, WOULD NEED TO TEST LONGER
Could you clean adequately if you had only the test product	YES

User Comments: Both Tony and Joe in tune-up said it works fine on throttle linkage valves. The guys I asked also said it worked fine but left a fatty residue. The residue prevents gasket glue from sticking and had to be cleaned off.

Manager Comments:

Automotive Aerosol Field Testing Interview

Date	User	Owner / Manager	Interviewer	Product I.D.
6/23/01	NORMAN	IRA NEWMAN	JOHN ZWADL	3690204 / ACETO

Type of Cleaning Performed (Circle One Only)			
General Purpose Degreasing	Brake Cleaning	Engine Degreasing	Carburetor & Fuel Injection System Cleaning

Current Product	Current Weekly Usage	No. Mech. Using Product	Test Product Weekly Usage
MISC BERRYMAN B-12	1-CAN	1-MECH	1-CAN

Question	User's Response
Did it clean sufficiently	YES
Did you like the delivery rate	YES
Did you like the delivery pattern	YES
Did it dry sufficiently	YES, LITTLE OILY, BUT GOOD FOR THROTTLE BODY VALVES
Did it adversely effect substrates (metals, plastics, painted surfaces, etc)	NO
Did the product have a smell	YES
Did it have an objectionable odor	NO
Did it leave an unacceptable residue	NO
Did it have too much foam	NO
Cleaning versus current product. (Terrible, almost as good, as good, better)	BETTER THAN WHAT HE NORMALLY HAS
Did you use more volume than your current cleaner	NO
Did it take longer to clean	NO
Did you like the product	YES
Would you buy the test product	YES
Would you buy the test product for home or personal use	YES
Would you buy your current product for home or personal use	YES
Would you switch to the test product (if less expensive, if more expensive)	YES
Could you clean adequately if you had only the test product	YES.

User Comments

THE PRODUCT PERFORMED BETTER THAN MOST CLEANERS ON THE THROTTLE BODY VALVE, A LITTLE SMALL, BUT NOT BAD.

Manager Comments

Automotive Aerosol Field Testing Interview

Date	User	Owner / Manager	Interviewer	Product I.D.

Type of Cleaning Performed (Circle One Only)			
General Purpose Degreasing	Brake Cleaning	Engine Degreasing	Carburetor & Fuel Injection System Cleaning

Current Product	Current Weekly Usage	No. Mech. Using Product	Test Product Weekly Usage

Question	User's Response
Did it clean sufficiently	
Did you like the delivery rate	
Did you like the delivery pattern	
Did it dry sufficiently	
Did it adversely effect substrates (metals, plastics, painted surfaces, etc)	
Did the product have a smell	
Did it have an objectionable odor	
Did it leave an unacceptable residue	
Did it have too much foam	
Cleaning versus current product. (Terrible, almost as good, as good, better)	
Did you use more volume than your current cleaner	
Did it take longer to clean	
Did you like the product	
Would you buy the test product	
Would you buy the test product for home or personal use	
Would you buy your current product for home or personal use	
Would you switch to the test product (if less expensive, if more expensive)	
Could you clean adequately if you had only the test product	

User Comments

Manager Comments

Automotive Aerosol Field Testing Interview

Date	User	Owner / Manager	Interviewer	Product I.D.
6/8/84	DESSY	BRUCE LYMASS	JEAN ZAVADIL	35% SOL/LACERONE EOL CARBON MONOXIDE

Type of Cleaning Performed (Circle One Only)			
General Purpose Degreasing	Brake Cleaning	Engine Degreasing	Carburetor & Fuel Injection System Cleaning

Current Product	Current Weekly Usage	No. Mech. Using Product	Test Product Weekly Usage
MCC PRODUCTS PARTS CLEANER	6-CANS	3-THIS INTERVIEW	2-CANS

Question	User's Response
Did it clean sufficiently	YES
Did you like the delivery rate	YES
Did you like the delivery pattern	YES
Did it dry sufficiently	YES
Did it adversely effect substrates (metals, plastics, painted surfaces, etc)	YES
Did the product have a smell	YES
Did it have an objectionable odor	NO
Did it leave an unacceptable residue	YES, GOOD FOR THROTTLE BODY
Did it have too much foam	NO
Cleaning versus current product. (Terrible, almost as good, as good, better)	BETTER
Did you use more volume than your current cleaner	NO, LESS
Did it take longer to clean	NO
Did you like the product	YES
Would you buy the test product	YES, THROTTLE BODIES
Would you buy the test product for home or personal use	YES
Would you buy your current product for home or personal use	YES
Would you switch to the test product (if less expensive, if more expensive)	YES
Could you clean adequately if you had only the test product	YES

User Comments

LEAVES A GOOD CLEAN SURFACE DONT DRY W/ BUBBLES, LEAVES OILY FILM
(WHICH IS GOOD FOR INTAKE)

Manager Comments

Automotive Aerosol Field Testing Interview

Date	User	Owner / Manager	Interviewer	Product ID.
7/1/04	RAFEK	MATHEW KAZG	JOHN ZAVADIL	2590 5071AL67046

Type of Cleaning Performed (Circle One Only)			
General Purpose Degreasing	Brake Cleaning	Engine Degreasing	Carburetor & Fuel Injection System Cleaning

Current Product	Current Weekly Usage	No. Mech. Using Product	Test Product Weekly Usage
GUNK CARB	1-CAN	1-MECH TESTING	1-CAN

Question	User's Response
Did it clean sufficiently	YES
Did you like the delivery rate	YES
Did you like the delivery pattern	YES
Did it dry sufficiently	YES
Did it adversely effect substrates (metals, plastics, painted surfaces, etc)	NO
Did the product have a smell	YES
Did it have an objectionable odor	NO
Did it leave an unacceptable residue	NO
Did it have too much foam	NO
Cleaning versus current product. (Terrible, almost as good, as good, better)	AS GOOD, OR BETTER
Did you use more volume than your current cleaner	NO
Did it take longer to clean	NO
Did you like the product	YES
Would you buy the test product	YES
Would you buy the test product for home or personal use	YES
Would you buy your current product for home or personal use	YES
Would you switch to the test product (if less expensive, if more expensive)	YES (UNDER THE RIGHT CIRCUMSTANCES)
Could you clean adequately if you had only the test product	YES

User Comments

Manager Comments

Automotive Aerosol Field Testing Interview

Date	User	Owner/Manager	Interviewer	Product I.D.
7/24/04	SERGIO	SERGIO	JULIO ZAVARE	2510 501141101010 2510 501141101010

Type of Cleaning Performed (Circle One Only)			
General Purpose Degreasing	Brake Cleaning	Engine Degreasing	Carburetor & Fuel Injection System Cleaning

Current Product	Current Weekly Usage	No. Mech. Using Product	Test Product Weekly Usage
		1 - FOR TESTING	3 - CANS

Question	User's Response
Did it clean sufficiently	YES
Did you like the delivery rate	YES
Did you like the delivery pattern	YES
Did it dry sufficiently	YES
Did it adversely effect substrates (metals, plastics, painted surfaces, etc)	NO
Did the product have a smell	YES
Did it have an objectionable odor	NO
Did it leave an unacceptable residue	NO
Did it have too much foam	NO
Cleaning versus current product. (Terrible, almost as good, as good, better)	AS GOOD OR BETTER
Did you use more volume than your current cleaner	NO
Did it take longer to clean	NO
Did you like the product	YES
Would you buy the test product	YES
Would you buy the test product for home or personal use	YES
Would you buy your current product for home or personal use	YES
Would you switch to the test product (if less expensive, if more expensive)	YES
Could you clean adequately if you had only the test product	YES

User Comments

WORKED WELL ON ALL INTAKE AREAS

Manager Comments

Automotive Aerosol Field Testing Interview

Date	User	Owner / Manager	Interviewer	Product I.D.
7/2/04	Tom Campbell	Greg Morgan	Jose Zavala	35% SOD/ACC 70% C-EN CARB

Type of Cleaning Performed (Circle One Only)			
General Purpose Degreasing	Brake Cleaning	Engine Degreasing	Carburetor & Fuel Injection System Cleaning

Current Product	Current Weekly Usage	No. Mech. Using Product	Test Product Weekly Usage
CRC-CARB	12 CANS/WK	1-TESTING	3 CANS

Question	User's Response
Did it clean sufficiently	YES
Did you like the delivery rate	YES
Did you like the delivery pattern	YES
Did it dry sufficiently	YES
Did it adversely effect substrates (metals, plastics, painted surfaces, etc)	NO
Did the product have a smell	YES
Did it have an objectionable odor	NO
Did it leave an unacceptable residue	NO
Did it have too much foam	NO
Cleaning versus current product. (Terrible, almost as good, as good, better)	ALMOST AS GOOD
Did you use more volume than your current cleaner	NO
Did it take longer to clean	NO
Did you like the product	OK
Would you buy the test product	YES
Would you buy the test product for home or personal use	YES
Would you buy your current product for home or personal use	YES
Would you switch to the test product (if less expensive, if more expensive)	NO
Could you clean adequately if you had only the test product	YES

User Comments

NOT AS GOOD AS OTHER TAXI PRODUCTS (50% SOD - 35% SOD)
BUT ALMOST AS GOOD AS CURRENT CLEANER

Manager Comments

Automotive Aerosol Field Testing Interview

SINCLAIR MEMSCA AZTEC

Date	User	Owner / Manager	Interviewer	Product I.D.
7/1/04	ALBERTO	EDUARDO	JOHN ZAVADIL	25% 50% / ACETONE

Type of Cleaning Performed (Circle One Only)			
General Purpose Degreasing	Brake Cleaning	Engine Degreasing	Carburetor & Fuel Injection System Cleaning

Current Product	Current Weekly Usage	No. Mech. Using Product	Test Product Weekly Usage
SINCLAIR'S BRAKE PASTE WASHER	12-CANS / SHOP	1-PER THIS SHEET	1-CAN

Question	User's Response
Did it clean sufficiently	YES
Did you like the delivery rate	YES
Did you like the delivery pattern	YES
Did it dry sufficiently	YES
Did it adversely effect substrates (metals, plastics, painted surfaces, etc)	NO
Did the product have a smell	YES
Did it have an objectionable odor	NO
Did it leave an unacceptable residue	NO
Did it have too much foam	NO
Cleaning versus current product. (Terrible, almost as good, as good, better)	AS GOOD
Did you use more volume than your current cleaner	NO
Did it take longer to clean	NO
Did you like the product	YES
Would you buy the test product	YES
Would you buy the test product for home or personal use	YES
Would you buy your current product for home or personal use	YES
Would you switch to the test product (if less expensive, if more expensive)	MAYBE
Could you clean adequately if you had only the test product	YES

User Comments

Manager Comments

Automotive Aerosol Field Testing Interview

Date	User	Owner / Manager	Interviewer	Product I.D.
7/1/04	BENG	EDUARDO	JOHN ZAVADEL	25% 30% / ACETONE

Type of Cleaning Performed (Circle One Only)			
General Purpose Degreasing	Brake Cleaning	Engine Degreasing	Carburetor & Fuel Injection System Cleaning

Current Product	Current Weekly Usage	No. Mech. Using Product	Test Product Weekly Usage
JAMISON'S BRACE PART WASHER	12-CANS / SHOP	1-PER THIS SHEET	1-CAN

Question	User's Response
Did it clean sufficiently	YES
Did you like the delivery rate	YES
Did you like the delivery pattern	YES
Did it dry sufficiently	YES
Did it adversely effect substrates (metals, plastics, painted surfaces, etc)	NO
Did the product have a smell	YES
Did it have an objectionable odor	NO
Did it leave an unacceptable residue	NO
Did it have too much foam	NO
Cleaning versus current product (Terrible, almost as good, as good, better)	AS GOOD
Did you use more volume than your current cleaner	NO
Did it take longer to clean	NO
Did you like the product	YES
Would you buy the test product	YES
Would you buy the test product for home or personal use	YES
Would you buy your current product for home or personal use	YES
Would you switch to the test product (if less expensive, if more expensive)	YES
Could you clean adequately if you had only the test product	YES

User Comments

Manager Comments